

ABSTRACT OF THE DISCLOSURE

The present invention relates to a nail varnish composition comprising, in a cosmetically acceptable medium comprising at least one organic solvent, at least one block polymer, the composition being capable of forming a film with a tangent delta ($\text{tg}\delta$) dampening power of greater than or equal to 0.4 at a temperature of 30°C and a frequency of 20 Hz. A further subject of the invention is a method for producing a glossy film comprising applying to nails such a composition, wherein a glossy film is produced and which shows good staying power and/or wear resistance.